

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S56	9	xmt same bifs	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:01
S58	9	xmt same mp4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:48
S61	0	xmt same (scr adj2 file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:52
S60	0	xmt same (scr near2 file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:52
S57	24	xmt same mux	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:52
S62	3	xmt same (bifs adj2 file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:53
S63	678	xml and schema and (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/17 15:34
S59	1	("6751623").PN.	USPAT; USOCR	OR	OFF	2006/08/17 15:34
S64	202	xml and schema same (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/17 15:35
S65	8	xml and (generat\$4 near2 schema) same (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/17 15:36

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S67	371	S66 and xml near2 schema	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/21 14:50
S66	2328	xml and (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/21 14:50
S14	295	S13 and xml near2 schema	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/21 14:50
S70	2330	xml and (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 08:58
S69	678	xml and schema and (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 08:58
S73	50	S72 and ((compress\$4 encod\$4) near2 file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 08:59
S72	250	S71 and (compress\$4 encod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 08:59
S4	38	S3 and ((compress\$4 encod\$4) near2 file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 08:59
S3	191	S2 and (compress\$4 encod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 08:59
S2	295	S1 and xml near2 schema	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 08:59

## EAST Search History

S76	1054	382/236.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:08
S75	525	382/243.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:08
S8	475	382/243.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:08
S7	930	382/236.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:08
S5	2185	345/419.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:08
S77	2260	382/232.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:09
S6	1936	382/232.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:09
S78	1192	715/500.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:16
S68	8	S67 and mpeg-4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:16
S81	4	S78 and mpeg-4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:17

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S85	26	S83 and mpeg-4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:23
S84	1051	707/7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:23
S83	7116	707/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:23
S82	7	S80 and mpeg-4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:23
S80	2809	715/513.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:23
S89	1	S69 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:24
S88	6	S70 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:24
S87	100	S70 and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:24
S79	49	S70 and S78	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:24
S92	0	S87 and mpeg-4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:25

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S91	0	S90 and mpeg-4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:25
S86	4	S84 and mpeg-4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:25
S93	3	S70 and S74	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:26
S90	39	S69 and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:26
S71	371	S70 and (xml near2 schema)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:28
S94	2	S74 and (xml near2 schema)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:29
S98	1	S96 and (schema and (style adj sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:30
S97	1	S96 and (xml and schema and (style adj sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:30
S96	1205	345/418.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:30
S95	0	S74 and (xml and schema and (style adj sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:30

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S74	2513	345/419.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 09:30
S10 0	0	"MPEG systems technologies, Part 1: Binary MPEG format for XML"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 12:44
S99	4	("5835144"   "6079566"   "6282602"   "6356567").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/22 12:44
S10 1	8	binary near2 MPEG near2 xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 12:50
S10 2	84	binary and MPEG and xml and (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 12:51
S10 3	24	binary and MPEG and schema and (style adj sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/22 12:52
S10 4	2539	707/101.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/23 10:02
S1	1889	xml and style adj sheet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/23 10:03
S10 6	18	xmt and schema	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/23 10:05
S10 5	8	xmt and style adj sheet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/23 10:05



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| <a href="#">#3</a>  | bitwrapper                |
| <a href="#">#4</a>  | ((chiariglione l.<in>au)) |
| <a href="#">#5</a>  | ((chiariglione l.<in>au)) |
| <a href="#">#6</a>  | ((chiariglione l.<in>au)) |
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| <a href="#">#10</a> | ((chiariglione l.<in>au)) |
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| <a href="#">#12</a> | ((chiariglione l.<in>au)) |

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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = JANG

First Name = GYEONG-JA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10304914</a>	Not Issued	41	11/27/2002	Method and apparatus for encoding and decoding an orientation interpolator	JANG, GYEONG-JA
<a href="#">10305011</a>	Not Issued	61	11/27/2002	Method and apparatus for encoding and decoding key value data of coordinate interpolator	JANG, GYEONG-JA
<a href="#">10305016</a>	<a href="#">7026960</a>	150	11/27/2002	METHOD AND APPARATUS FOR ENCODING AND DECODING KEY DATA	JANG, GYEONG-JA
<a href="#">10305123</a>	Not Issued	71	11/27/2002	Apparatus for encoding and decoding key data and key value data of coordinate interpolator and recording medium containing bitstream into which coordinate interpolator is encoded	JANG, GYEONG-JA
<a href="#">10305164</a>	Not Issued	71	11/27/2002	Method and apparatus for encoding and decoding position interpolator	JANG, GYEONG-JA
<a href="#">10305174</a>	Not Issued	30	11/27/2002	Method and apparatus for encoding and decoding data	JANG, GYEONG-JA
<a href="#">10305331</a>	Not Issued	61	11/27/2002	Method and apparatus for encoding and decoding key value data of orientation interpolator node	JANG, GYEONG-JA
<a href="#">10727659</a>	Not Issued	71	12/05/2003	Method and system for generating input file using meta language regarding graphic data compression	JANG, GYEONG-JA
<a href="#">11001117</a>	Not Issued	30	12/02/2004	Method and system for generating input file using meta representation on compression of graphics data, and animation framework extension (AFX) coding method and apparatus	JANG, GYEONG-JA
<a href="#">11390337</a>	Not Issued	20	03/28/2006	Method and apparatus for encoding and decoding key data	JANG, GYEONG-JA
<a href="#">60334541</a>	Not Issued	159	12/03/2001	Method for coding interpolator nodes and its apparatus	JANG, GYEONG-JA
<a href="#">60342101</a>	Not Issued	159	12/26/2001	Method for coding interpolator node	JANG, GYEONG-JA
<a href="#">60510118</a>	Not Issued	159	10/14/2003	Specifications for XMT-A compliant BitWrapper node and the encoding parameters used in its bitstream	JANG, GYEONG-JA
<a href="#">60526075</a>	Not Issued	159	12/02/2003	XMT-A specifications for BitWrapper node and its encoding parameters	JANG, GYEONG-JA
<a href="#">60526295</a>	Not Issued	159	12/03/2003	XMT-a specifications for bitwrapper node and its encoding parameters	JANG, GYEONG-JA
<a href="#">60550734</a>	Not Issued	159	03/08/2004	Proposal of XMT-a specifications for PointTexture compression	JANG, GYEONG-JA
<a href="#">60585567</a>	Not Issued	159	07/07/2004	Update of XMT-A for AFX	JANG, GYEONG-JA

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## Inventor Name Search Result

Your Search was:

Last Name = KIM  
First Name = DO-KYOON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09222713</a>	<a href="#">6314211</a>	150	12/29/1998	APPARATUS AND METHOD FOR CONVERTING TWO-DIMENSIONAL IMAGE SEQUENCE INTO THREE-DIMENSIONAL IMAGE USING CONVERSION OF MOTION DISPARITY INTO HORIZONTAL DISPARITY AND POST-PROCESSING METHOD DURING GENERATION OF THREE-DIMENSIONAL IMAGE	KIM, DO-KYOON
<a href="#">09802847</a>	Not Issued	41	03/12/2001	User request processing method and apparatus using upstream channel in interactive multimedia contents service	KIM, DO-KYOON
<a href="#">09805562</a>	<a href="#">6898320</a>	150	03/14/2001	METHOD FOR PROCESSING NODES IN 3D SCENE AND APPARATUS THEREOF	KIM, DO-KYOON
<a href="#">09981802</a>	<a href="#">6529086</a>	150	10/19/2001	AN ENCODING/DECODING APPARATUS FOR ORIENTATION INTERPOLATOR NODE DATA	KIM, DO-KYOON
<a href="#">09981962</a>	<a href="#">6834081</a>	150	10/19/2001	CODING APPARATUS AND METHOD FOR ORIENTATION INTERPOLATOR NODE	KIM, DO-KYOON
<a href="#">09988708</a>	<a href="#">7006097</a>	150	11/20/2001	METHOD AND APPARATUS FOR COMPRESSION AND RECONSTRUCTION OF ANIMATION PATH USING LINEAR APPROXIMATION	KIM, DO-KYOON
<a href="#">10304914</a>	Not Issued	41	11/27/2002	Method and apparatus for encoding and decoding an orientation interpolator	KIM, DO-KYOON
<a href="#">10305011</a>	Not Issued	61	11/27/2002	Method and apparatus for encoding and decoding key value data of coordinate interpolator	KIM, DO-KYOON
<a href="#">10305016</a>	<a href="#">7026960</a>	150	11/27/2002	METHOD AND APPARATUS FOR ENCODING AND DECODING KEY DATA	KIM, DO-KYOON
<a href="#">10305123</a>	Not Issued	71	11/27/2002	Apparatus for encoding and decoding key data and key value data of coordinate interpolator and recording medium containing bitstream into which coordinate interpolator is encoded	KIM, DO-KYOON
<a href="#">10305164</a>	Not Issued	71	11/27/2002	Method and apparatus for encoding and decoding position interpolator	KIM, DO-KYOON
<a href="#">10305174</a>	Not Issued	30	11/27/2002	Method and apparatus for encoding and decoding data	KIM, DO-KYOON
<a href="#">10305331</a>	Not Issued	61	11/27/2002	Method and apparatus for encoding and decoding key value data of orientation interpolator node	KIM, DO-KYOON
<a href="#">10337264</a>	<a href="#">6850572</a>	150	01/07/2003	ENCODING/DECODING APPARATUS AND METHOD FOR ORIENTATION INTERPOLATOR NODE DATA	KIM, DO-KYOON
<a href="#">10727659</a>	Not Issued	71	12/05/2003	Method and system for generating input file using meta language regarding graphic data compression	KIM, DO-KYOON
<a href="#">10727660</a>	Not Issued	71	12/05/2003	Method of perceptual 3D shape description and method and apparatus for searching 3D graphics model database using the description method	KIM, DO-KYOON
<a href="#">10963551</a>	Not	30	10/14/2004	3D object graphics processing apparatus and 3D scene	KIM, DO-KYOON

	Issued			graph processing apparatus	
<a href="#">11001117</a>	Not Issued	30	12/02/2004	Method and system for generating input file using meta representation on compression of graphics data, and animation framework extension (AFX) coding method and apparatus	KIM, DO-KYOON
<a href="#">11390337</a>	Not Issued	20	03/28/2006	Method and apparatus for encoding and decoding key data	KIM, DO-KYOON
<a href="#">60333130</a>	Not Issued	159	11/27/2001	Method for coding interpolator nodes and its apparatus	KIM, DO-KYOON
<a href="#">60334534</a>	Not Issued	159	12/03/2001	3D mesh compression method and its apparatus	KIM, DO-KYOON
<a href="#">60334541</a>	Not Issued	159	12/03/2001	Method for coding interpolator nodes and its apparatus	KIM, DO-KYOON
<a href="#">60342101</a>	Not Issued	159	12/26/2001	Method for coding interpolator node	KIM, DO-KYOON
<a href="#">60369597</a>	Not Issued	159	04/04/2002	Bitstream syntax and decoding process of interpolator compression and it's apparatus	KIM, DO-KYOON
<a href="#">60430974</a>	Not Issued	159	12/05/2002	3D perceptual shape descriptor: result of exploration experiments and proposal for core experiments	KIM, DO-KYOON
<a href="#">60430977</a>	Not Issued	159	12/05/2002	Specifications for XMT-A compliant BitWrapper node and the encoding parameters used in its bitstream	KIM, DO-KYOON
<a href="#">60510118</a>	Not Issued	159	10/14/2003	Specifications for XMT-A compliant BitWrapper node and the encoding parameters used in its bitstream	KIM, DO-KYOON
<a href="#">60510146</a>	Not Issued	159	10/14/2003	Proposal for simple compressed 3D profile	KIM, DO-KYOON
<a href="#">60526075</a>	Not Issued	159	12/02/2003	XMT-A specifications for BitWrapper node and its encoding parameters	KIM, DO-KYOON
<a href="#">60526295</a>	Not Issued	159	12/03/2003	XMT-a specifications for bitwrapper node and its encoding parameters	KIM, DO-KYOON
<a href="#">60550734</a>	Not Issued	159	03/08/2004	Proposal of XMT-a specifications for PointTexture compression	KIM, DO-KYOON
<a href="#">60555708</a>	Not Issued	159	03/24/2004	Proposal for real-time water simulation	KIM, DO-KYOON
<a href="#">60585567</a>	Not Issued	159	07/07/2004	Update of XMT-A for AFX	KIM, DO-KYOON

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